



[Comment on this Record](#)

## Columbia, University of Missouri, Ellis Library, Special Collections, Fragmenta Manuscripta 097

*Description:* f. 1r-v - Not bound - John Bagford (1650s-1716) to St. Martin-in-the-Fields; sale 1861 to Sir Thomas Phillipps, n.15758; his sale 22 May, 1913, lot 742; Sir Sydney Cockerell (1867-1962) sale Sotheby's 3 April, 1957; William Salloch (Ossining NY) Cat. 258 (1968) to U. Missouri. - M. McC. Gatch, "Fragmenta Manuscripta and Varia at Missouri and Cambridge," Transactions of the Cambridge Bibliographical Society 9 (1990) 434-75.

*Acknowledgments:* - Prof. L. Voigts and Dr. K. Gould kindly supplied the information that made this description possible.

*Number of Parts:* 1 - *Number of Images Available:* 2

*Direct Link:* [http://ds.lib.berkeley.edu/FragmentaManuscripta097\\_45](http://ds.lib.berkeley.edu/FragmentaManuscripta097_45)

*Language:* Latin *Country:* Ireland *Century:* 14th

---

### Part 1: f. 1r-v

*Description:* - Parchment - 115 x 72 mm - Four columns (3 date on left, 1 text on right), with 34 lines, with bounding for all columns, with red ink ruling, recto and verso ruled separately

*Country:* Ireland

*Cardinal point:*

*Region:*

*City:*

*Assigned Date:* s. XIV

*Searchable Date Range:* 1300 - 1399

*Dated by scribe:* No

*Inscribed Date:*

*Document:* No

*Number of Scribes:* 1

*Script:* Gothic

*Other Decoration:*

*Notes:* Note cursive glossing hand at bottom, recto Latin

*Number of Texts:* 1

---

### Text 1: f. 1r-v

*Title:* Calendar November, December

*Language(s):* Latin

*Notes:* Contains many Irish saints (Malachy, Aed or Edani, Laurence, Berchan, Dimmoc, Finian, Boec written Mobeoc, Flannan, Samthand) among others (Andrew, Eligius, Silvester); feasts are apparently ranked no higher than 9 lessons.



*Frag 097v* Calendar page for November.

[View image](#)

[Download image](#)



*Frag 097r* Calendar page for December.

[View image](#)

[Download image](#)

Technical support provided by The University of California, Berkeley Library